

IN THE CLAIMS

- 1.(Currently amended) A method of expanding a tubular downhole, comprising:
 - providing an expansion tool comprising a pair of seals spaced from each other on a body;
 - positioning said tubular and said expansion tool in the wellbore;
 - pressurizing the tubular between said seals; ~~and~~
 - expanding the tubular
 - providing a swage on said body; and
 - completing at least a part of said expansion by axially moving said swage in said tubular .
- 2.(Original) The method of claim 1, comprising:
 - repositioning said expansion tool in the tubular after said positioning the tubular in the wellbore.
3. (Original) The method of claim 1, comprising:
 - expanding the length of said tubular in a sequence of alternating pressurizing and repositioning the expansion tool with respect to the tubular.
4. Cancelled
- 5.(Currently amended) ~~The method of claim 1, comprising:~~
 - A method of expanding a tubular downhole, comprising:
 - providing an expansion tool comprising a pair of seals spaced from each other on a body;
 - positioning said tubular and said expansion tool in the wellbore;
 - pressurizing the tubular between said seals; and
 - expanding the tubular;
 - providing a flow path through said body;
 - selectively blocking said flow path to allow said pressurizing.
- 6.(Original) The method of claim 5, comprising:
 - reopening said flow path;
 - avoiding pulling a wet string when removing said expansion tool from the wellbore due to said reopening.

7. (Currently amended) ~~The method of claim 1, comprising:~~

A method of expanding a tubular downhole, comprising:

providing an expansion tool comprising a pair of seals spaced from each other on
a body;

positioning said tubular and said expansion tool in the wellbore;

pressurizing the tubular between said seals; and

expanding the tubular;

providing a flow path through said body;

providing a pre-measured volume of fluid between said seals to obtain a
predetermined volume of expansion of said tubular.

8. (Currently amended) ~~The method of claim 1, comprising:~~

A method of expanding a tubular downhole, comprising:

providing an expansion tool comprising a pair of seals spaced from each other on
a body;

positioning said tubular and said expansion tool in the wellbore;

pressurizing the tubular between said seals; and

expanding the tubular;

providing a flow path through said body;

venting the annular space between said body and said seals prior to said
pressurizing.

9. (Currently amended) ~~The method of claim 1, comprising:~~

A method of expanding a tubular downhole, comprising:

providing an expansion tool comprising a pair of seals spaced from each other on
a body;

positioning said tubular and said expansion tool in the wellbore;

pressurizing the tubular between said seals; and

expanding the tubular;

providing a flow path through said body;

evacuating the annular space between said body and said seals prior to said
pressurizing.

10. (Original) The method of claim 1, comprising:
providing a gripping feature on the exterior of the tubular to enhance grip after expansion.
11. (Original) The method of claim 1, comprising:
providing a retraction capability on at least one of said seals.
12. (Original) The method of claim 11, comprising:
repositioning said body with respect to said tubular with said seal retracted.
13. (Original) The method of claim 11, comprising:
providing opposed cup seals as said seals;
flexing at least one of said cups inwardly toward said body; and
repositioning said body with respect to said tubular.
14. (Original) The method of claim 13, comprising:
backing a at least one cup seal with a thimble;
moving said thimble with respect to its adjacent cup seal to flex said cup seal inwardly toward said body.
15. (Original) The method of claim 6, comprising:
dropping an object on a seat to selectively block said flow path.
16. (Original) The method of claim 6, comprising:
providing a check valve in said passage;
allowing fluid to enter said flow path as said body is lowered into the well; and
forcing said check valve out of said flow path to avoid pulling a wet string when removing said body from the wellbore.
17. (Original) The method of claim 5, comprising:
providing a gripping feature on the exterior of the tubular to enhance grip after expansion.
18. (Original) The method of claim 1, comprising:
providing opposed cup seals as said seals.
19. (Currently amended) ~~The method of claim 18, comprising:~~
A method of expanding a tubular downhole, comprising:
providing an expansion tool comprising a pair of seals spaced from each other on a body;

positioning said tubular and said expansion tool in the wellbore;
pressurizing the tubular between said seals; and
expanding the tubular;
providing opposed cup seals as said seals;
flexing at least one of said cups inwardly toward said body; and
repositioning said body with respect to said tubular.

20.(Original) The method of claim 19, comprising:

backing a at least one cup seal with a thimble;
moving said thimble with respect to its adjacent cup seal to flex said cup seal inwardly toward said body.

21. (Original) The method of claim 1, comprising:

anchoring the tubular in the wellbore in at least one location with said expansion tool.

22. (Original) The method of claim 21, comprising:

expanding another portion of the tubular with a said swage.

23. (Original) The method of claim 21, comprising:

using more than one expansion tool;
anchoring said tubular in at least two locations with said expansion tools

24. (Original) The method of claim 23, comprising:

anchoring the tubular near its opposed ends.